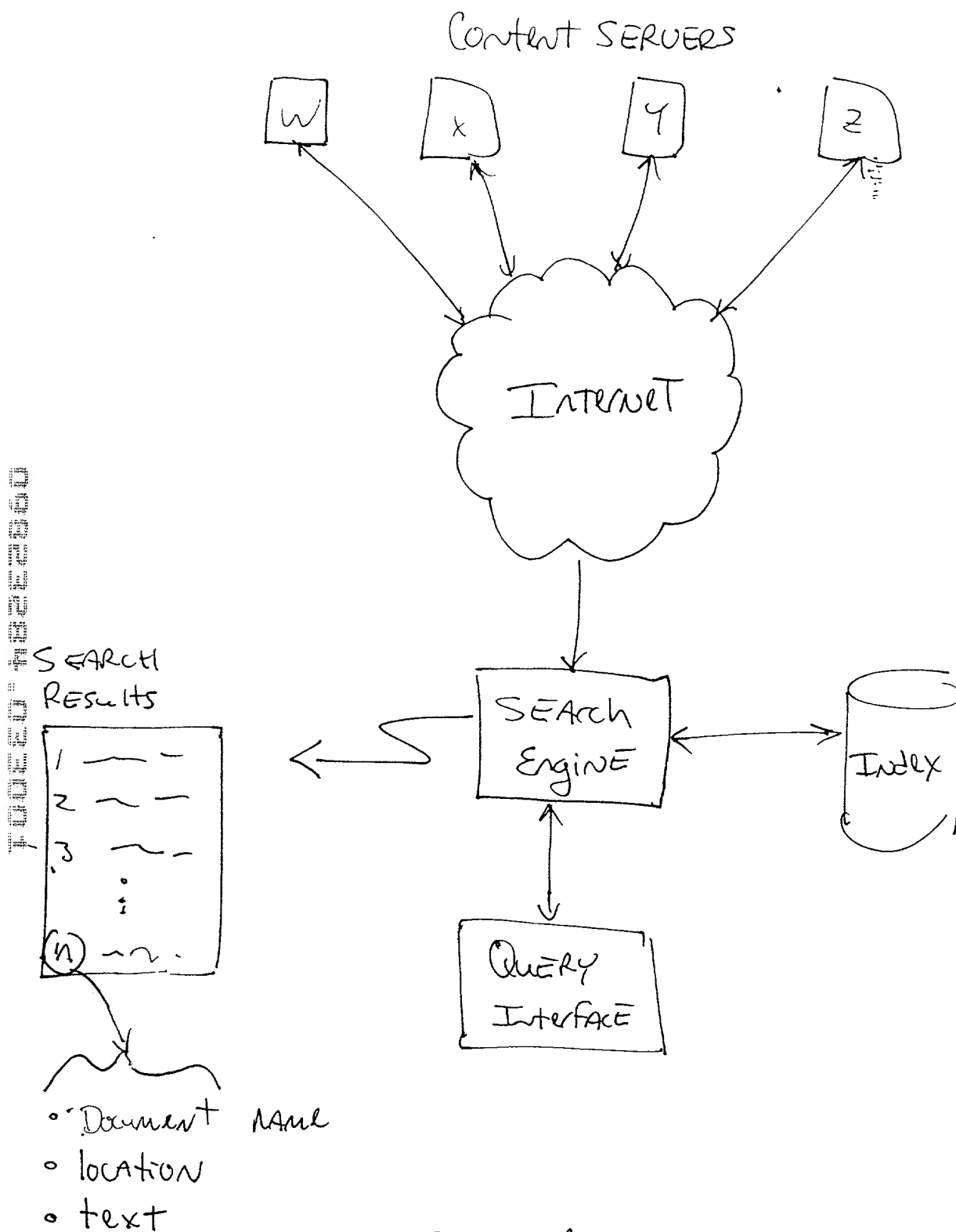


FIGURE 1



Prior Art

Figure 2

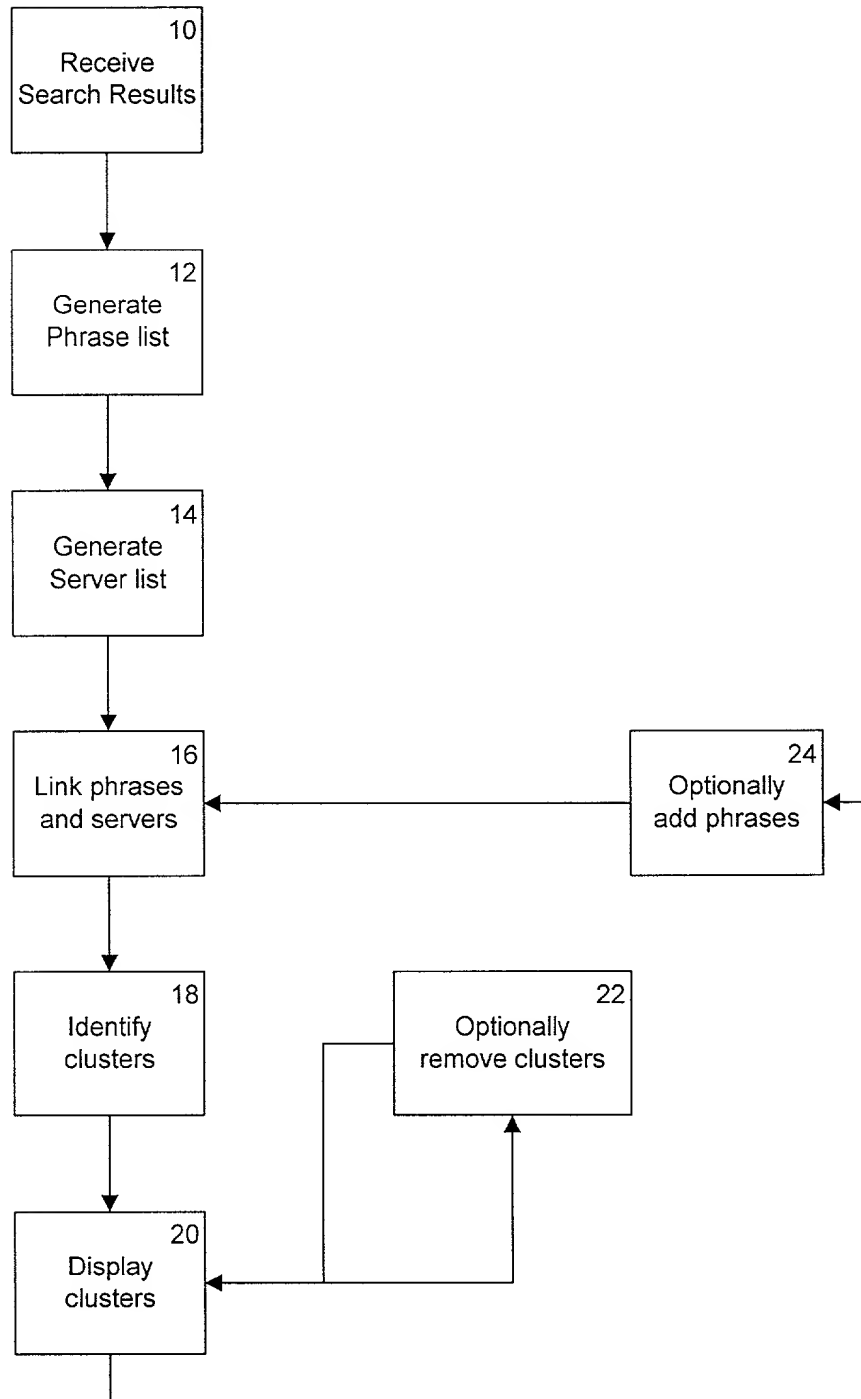
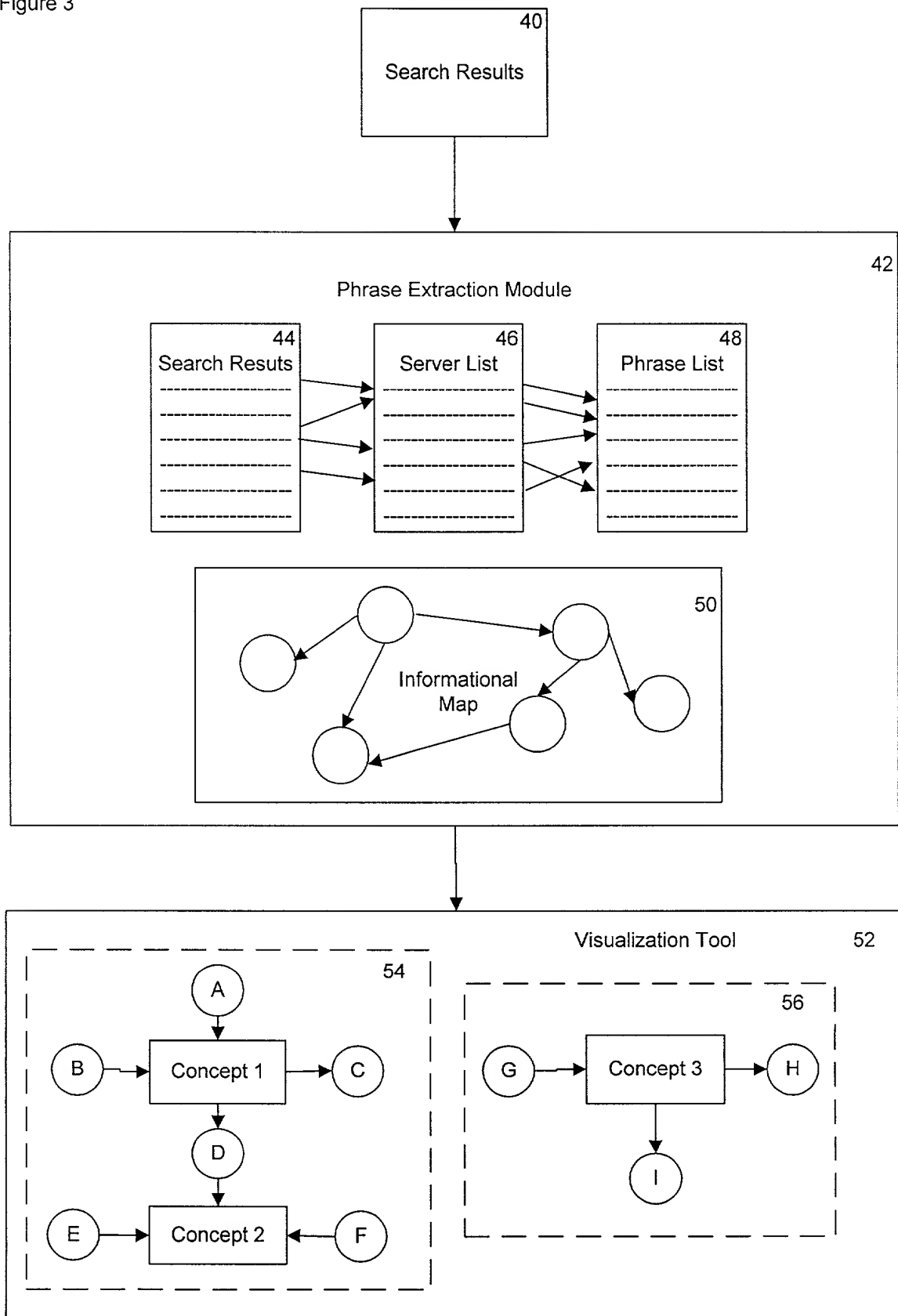
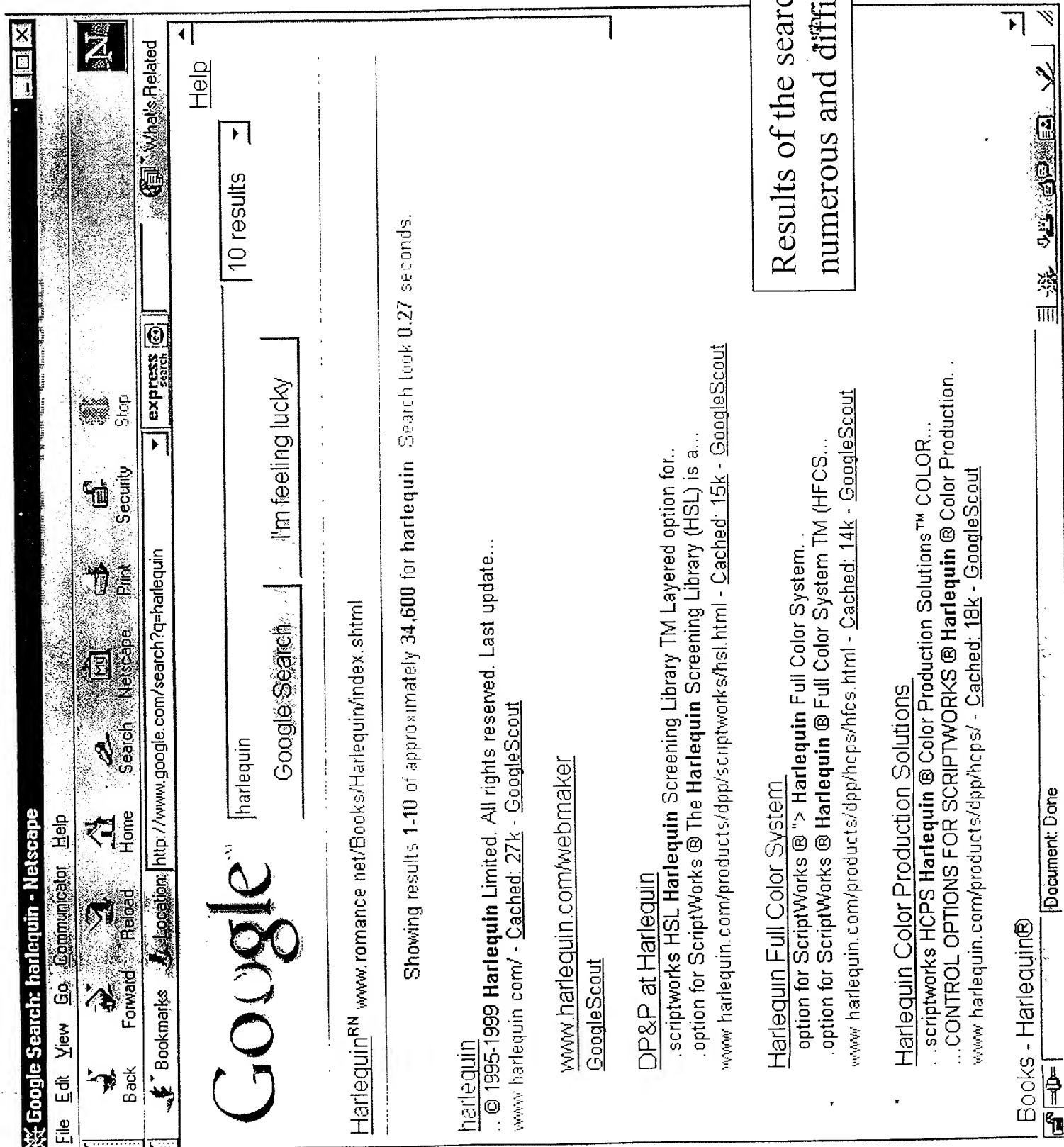


Figure 3





Results of the search are numerous and difficult to digest

Information map elements

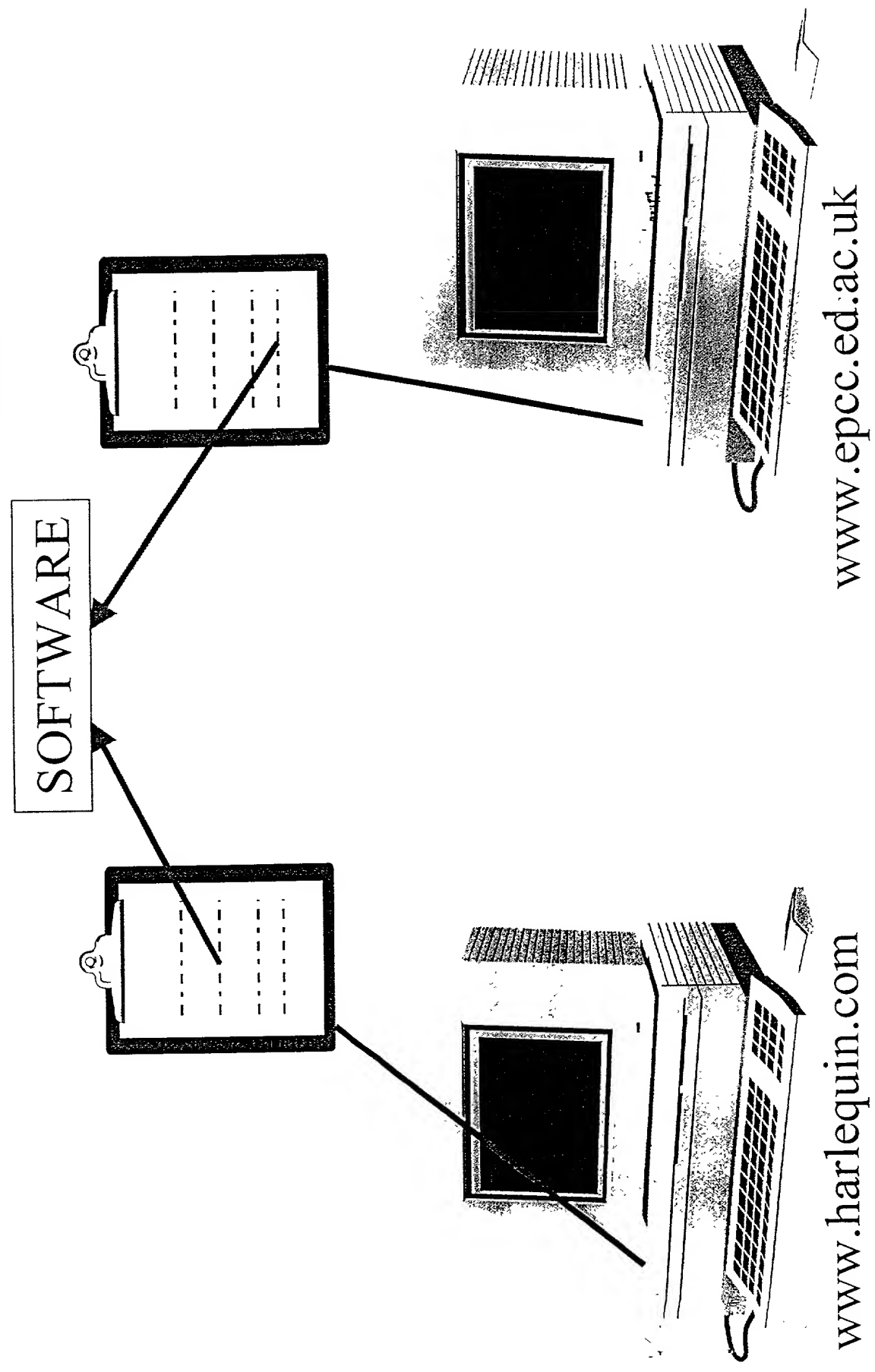
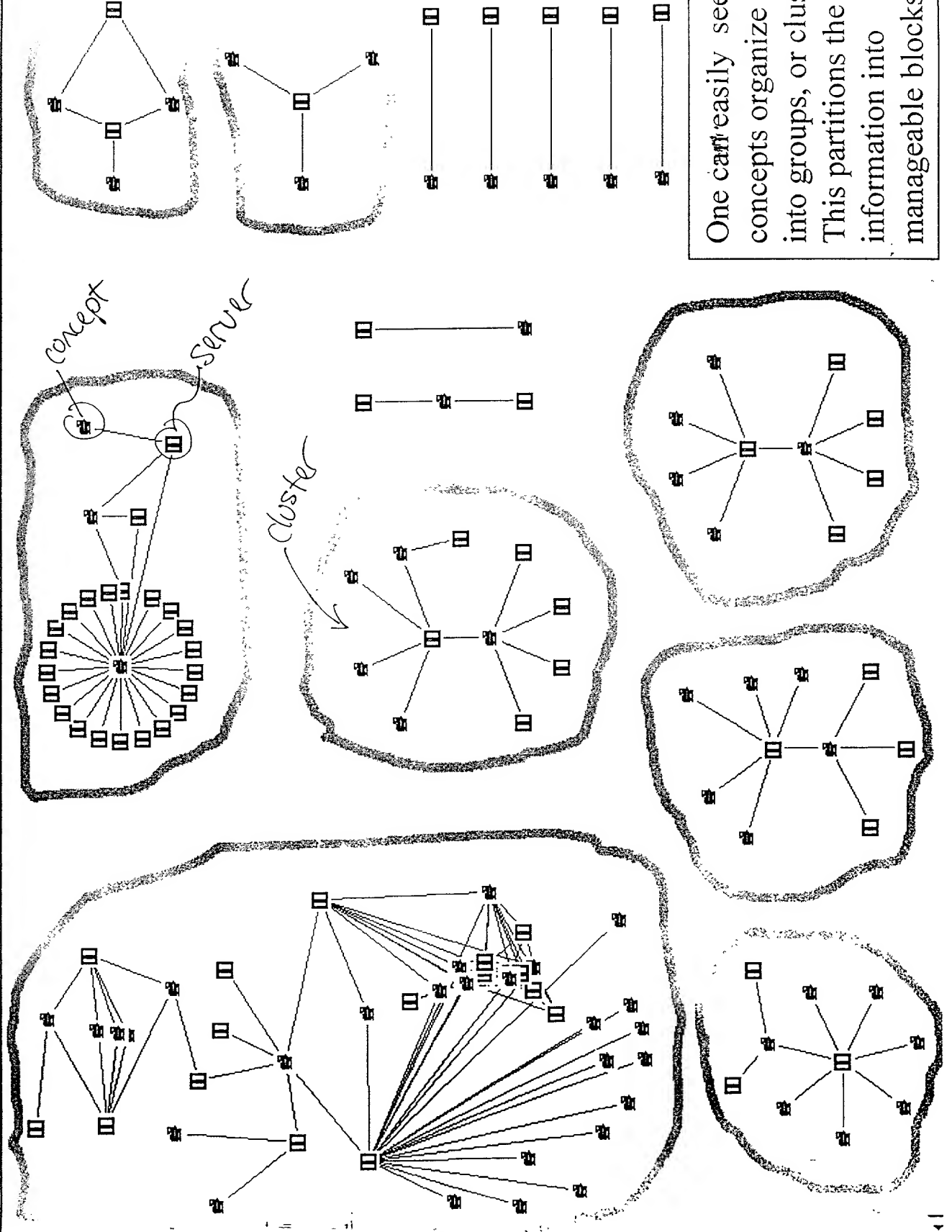
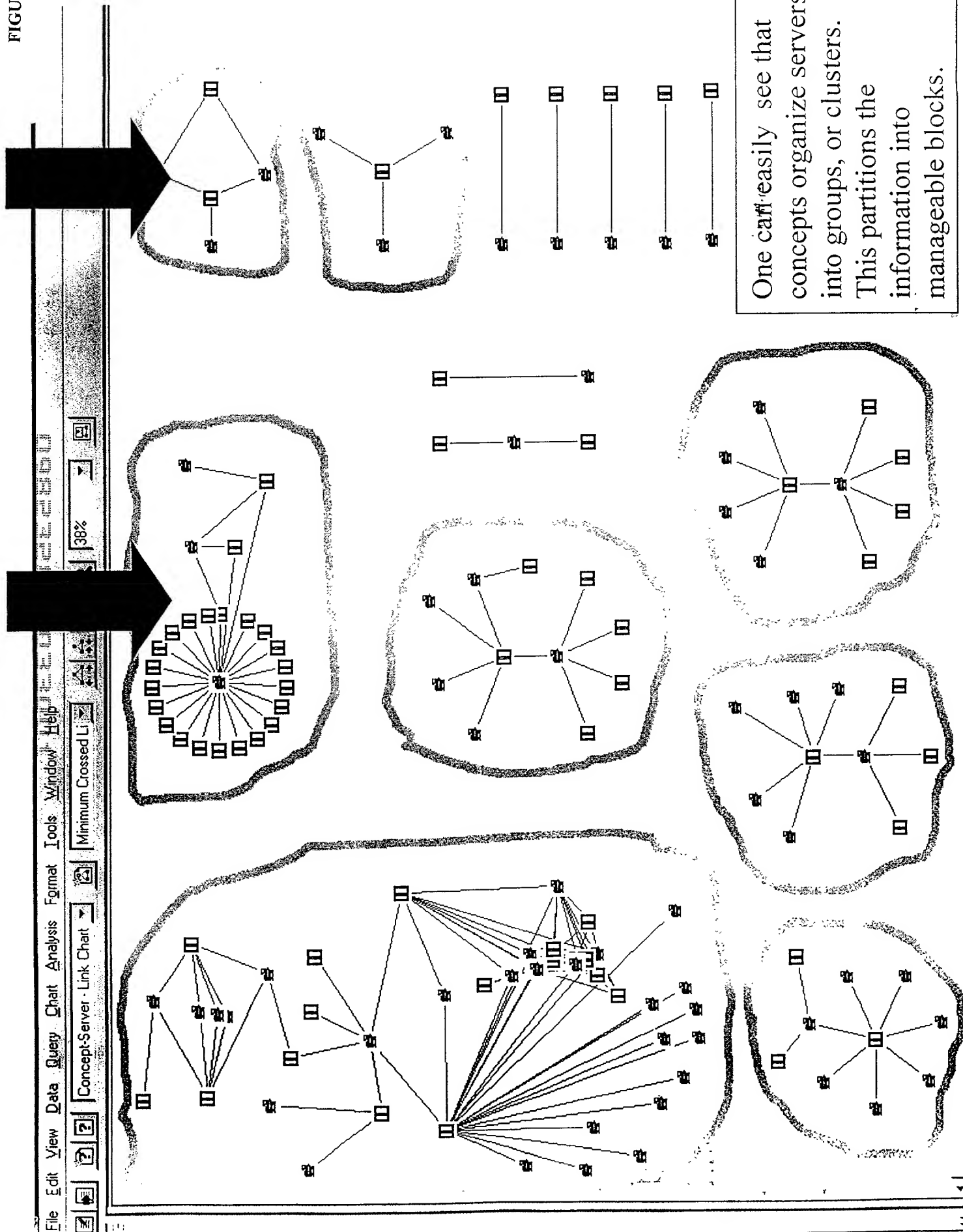


FIGURE 7



One can easily see that concepts organize servers into groups, or clusters. This partitions the information into manageable blocks.

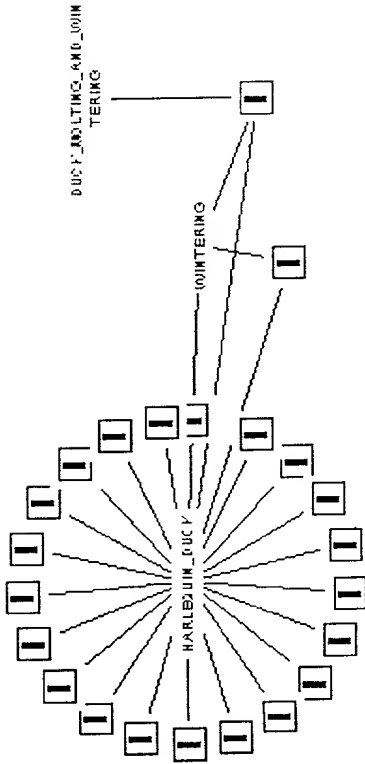
FIGURE 8



Harlequin pedigree of ducks

Here we have magnified two clusters of information

Harlequin pedigree of ducks
23 servers, 93 documents



Harlequin rugby club
2 servers, 3 documents

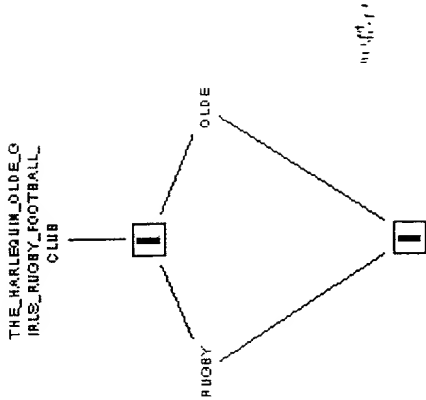


FIGURE 10

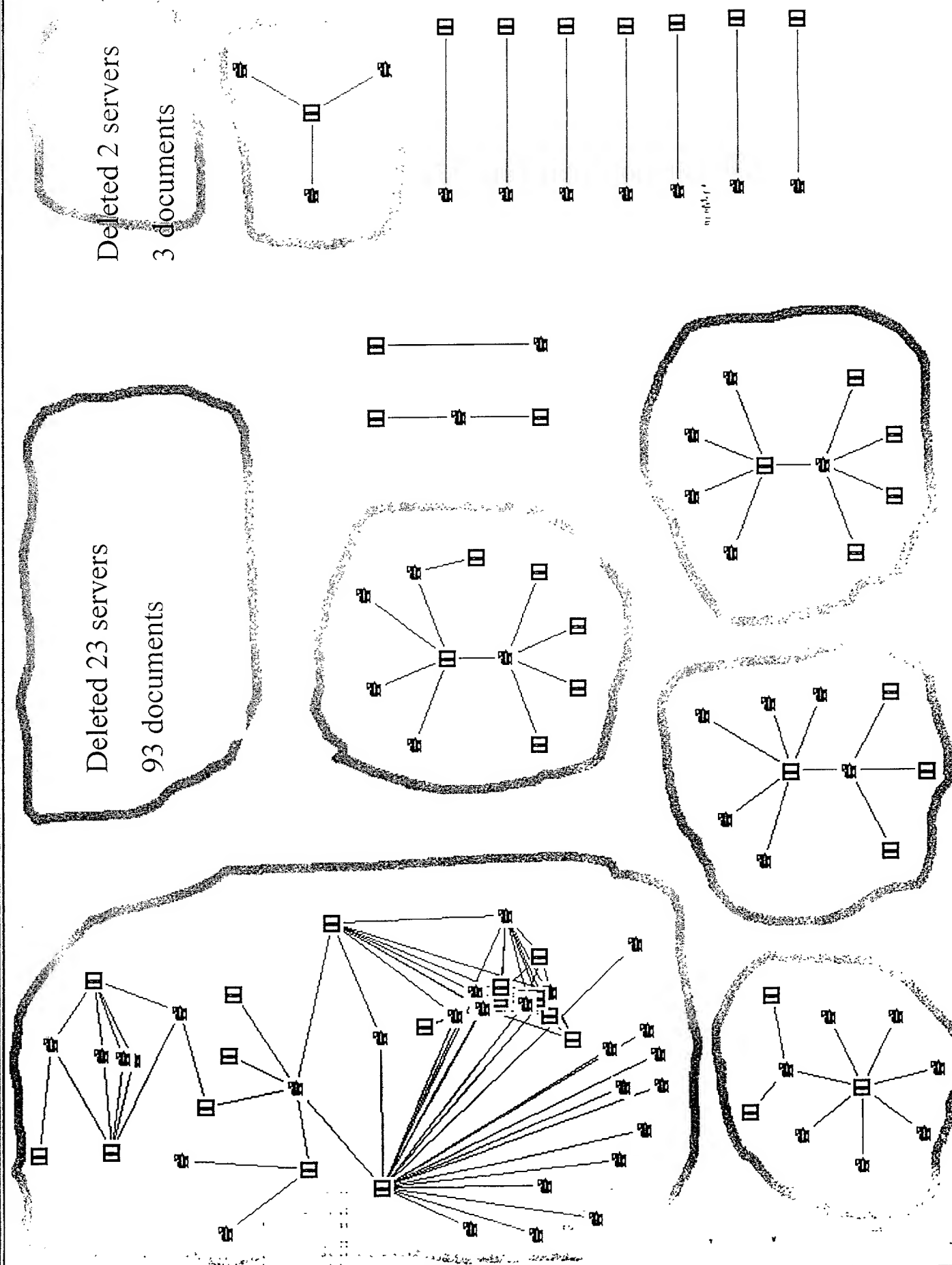
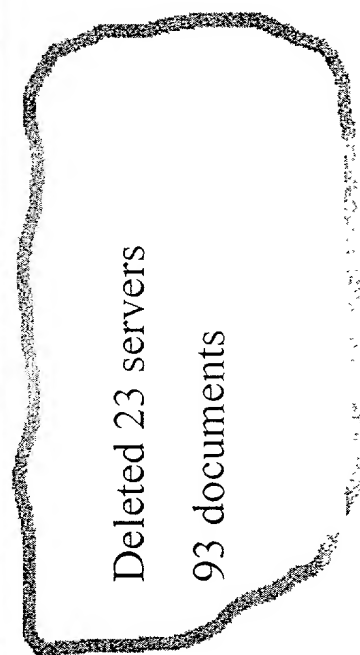
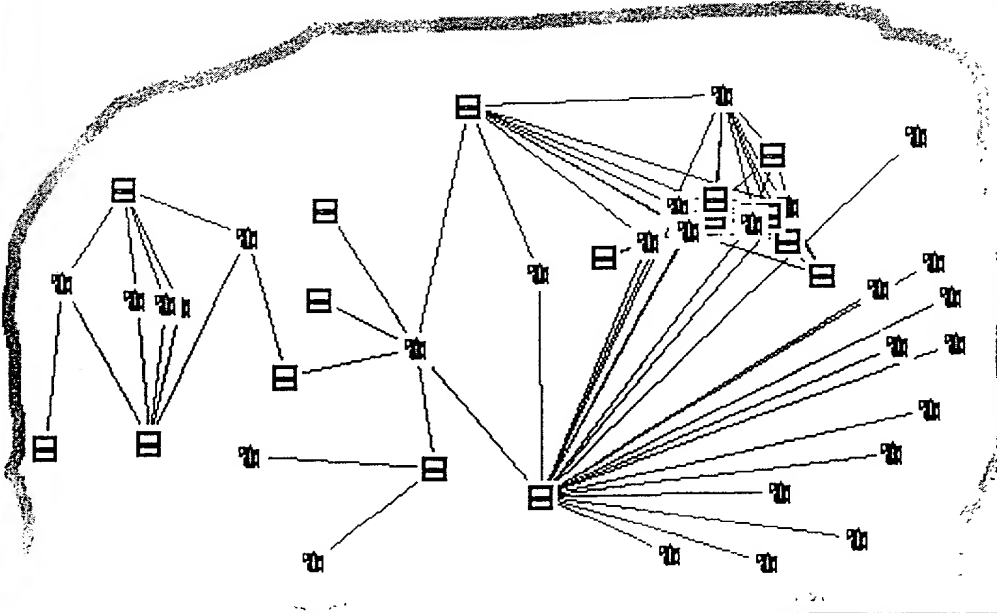
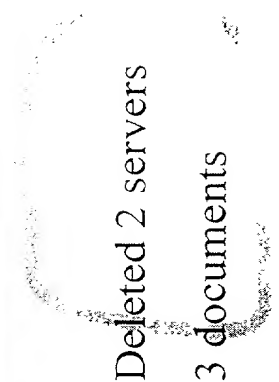


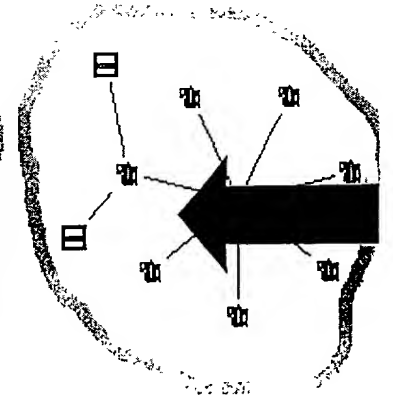
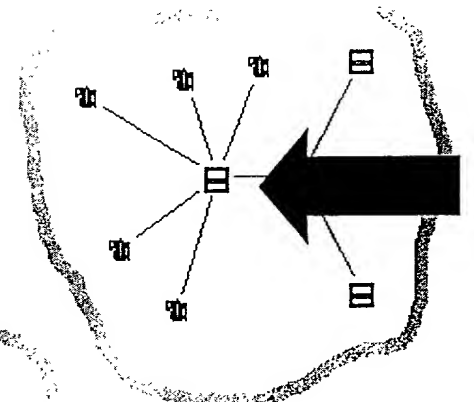
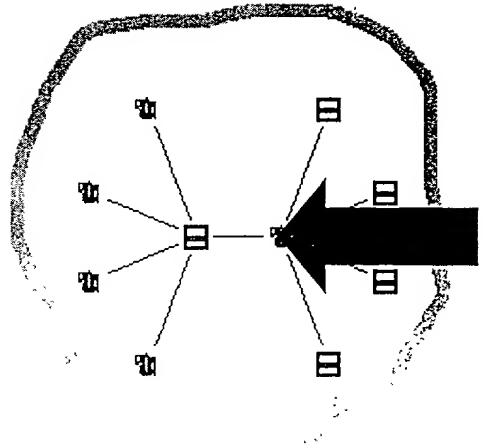
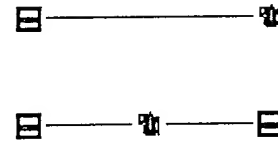
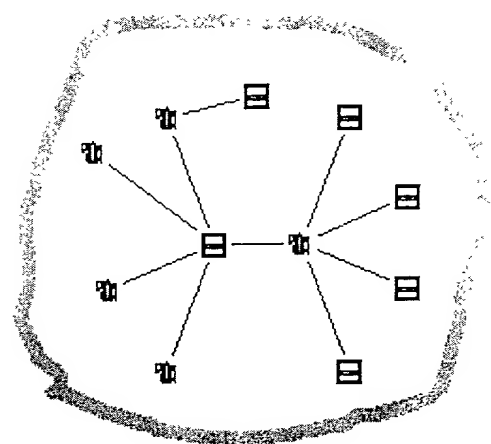
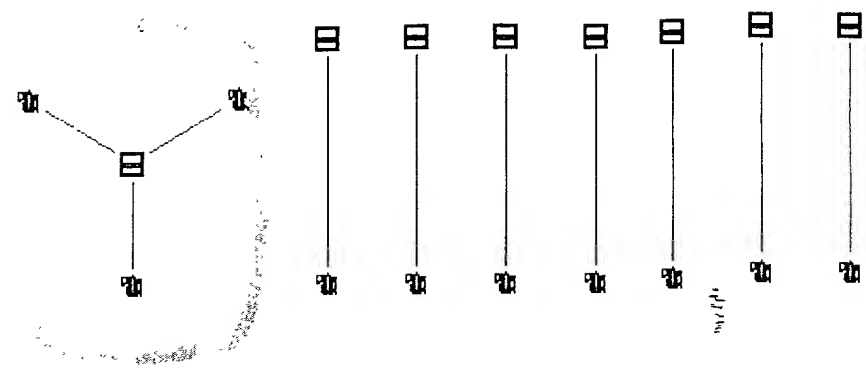
FIGURE 11



Deleted 23 servers
93 documents

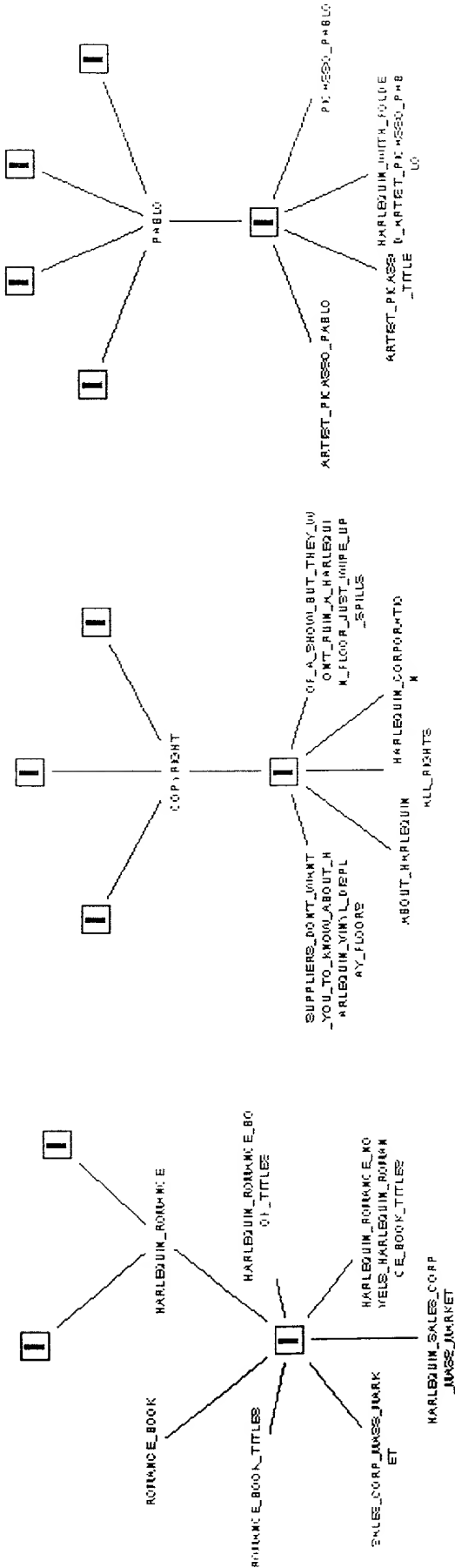


Deleted 2 servers
3 documents



Harlequin Romance Book Publishing

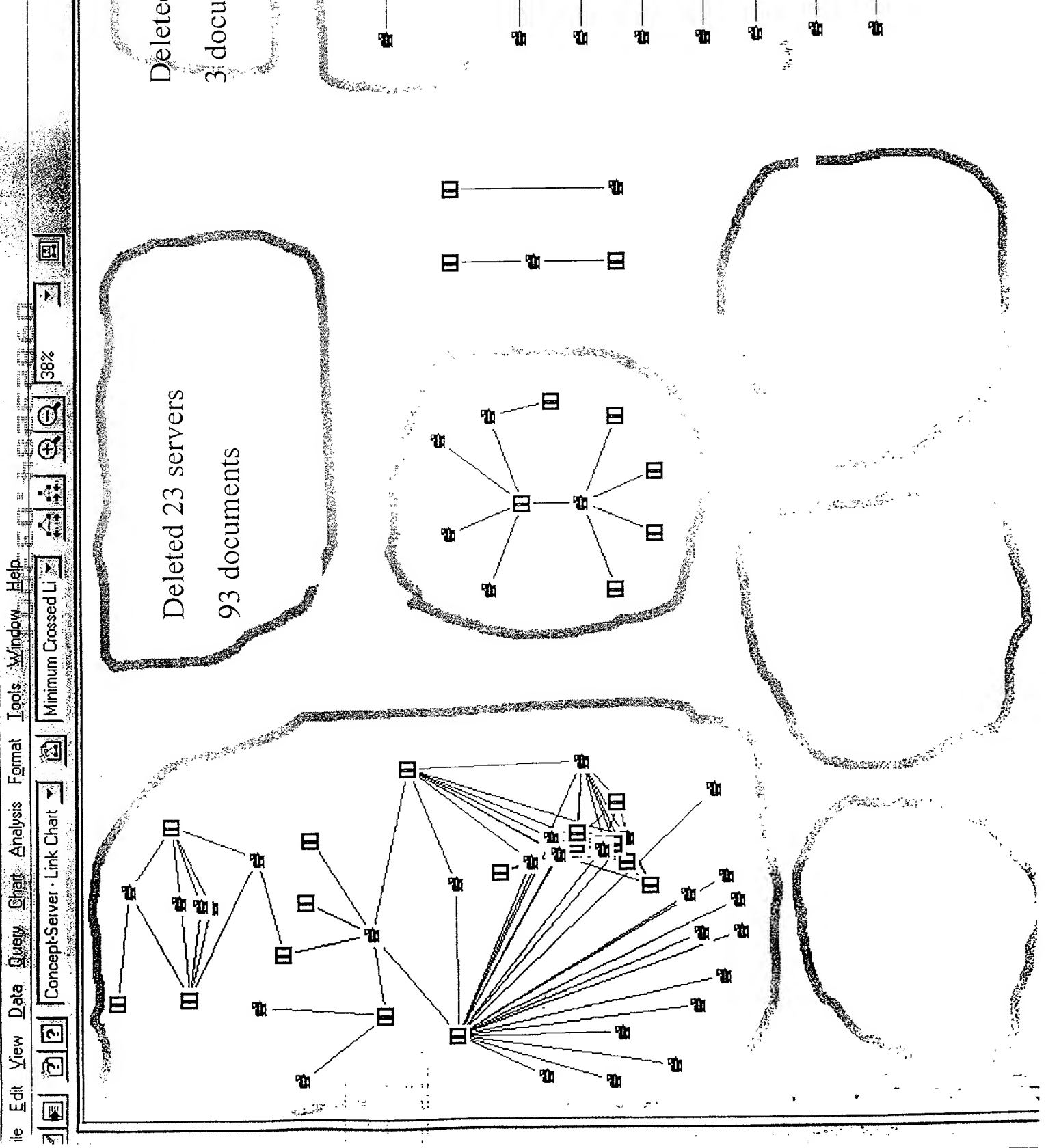
Three more clusters:

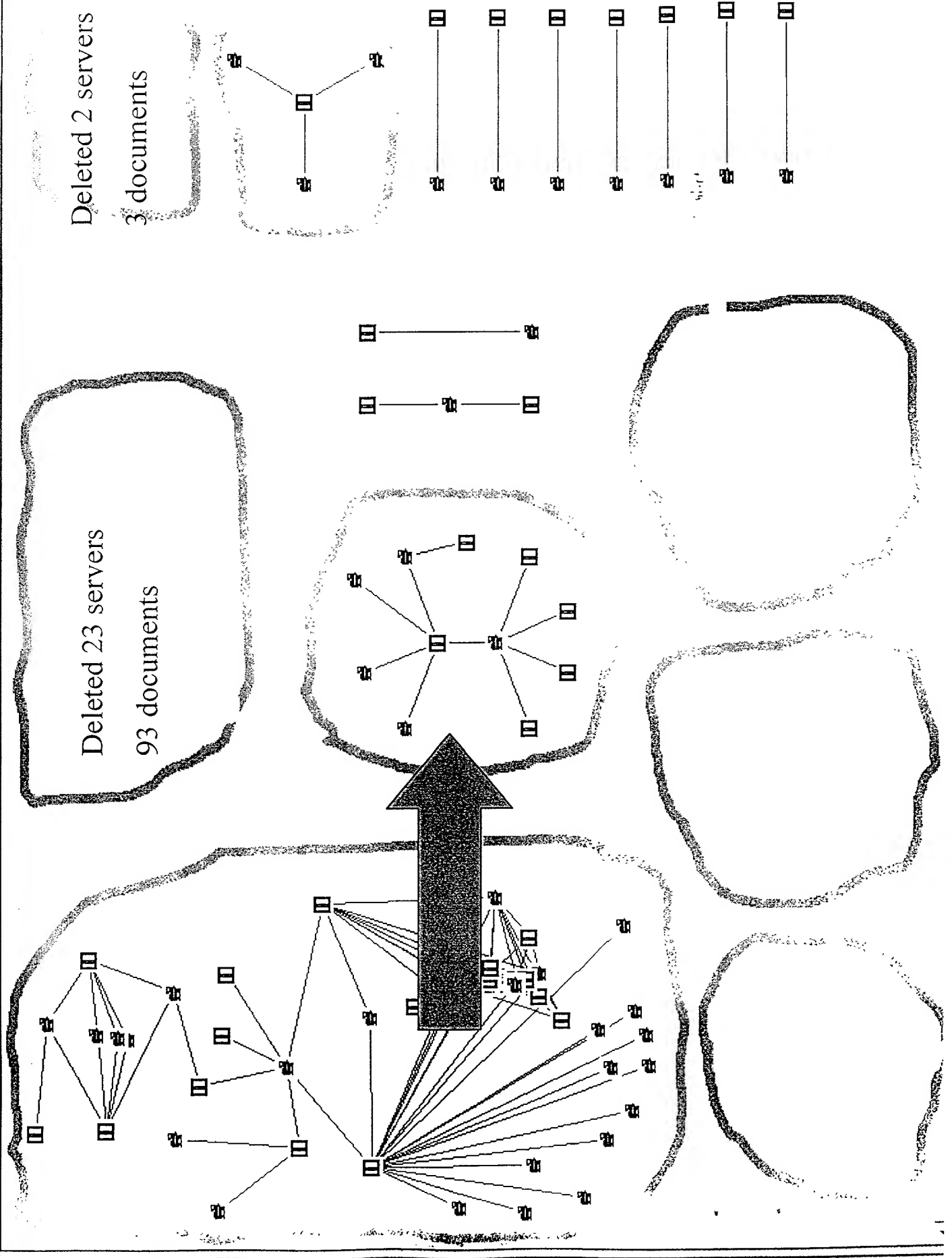


Harlequin Romance Book Publishing Harlequin Floors Pablo Picasso's painting

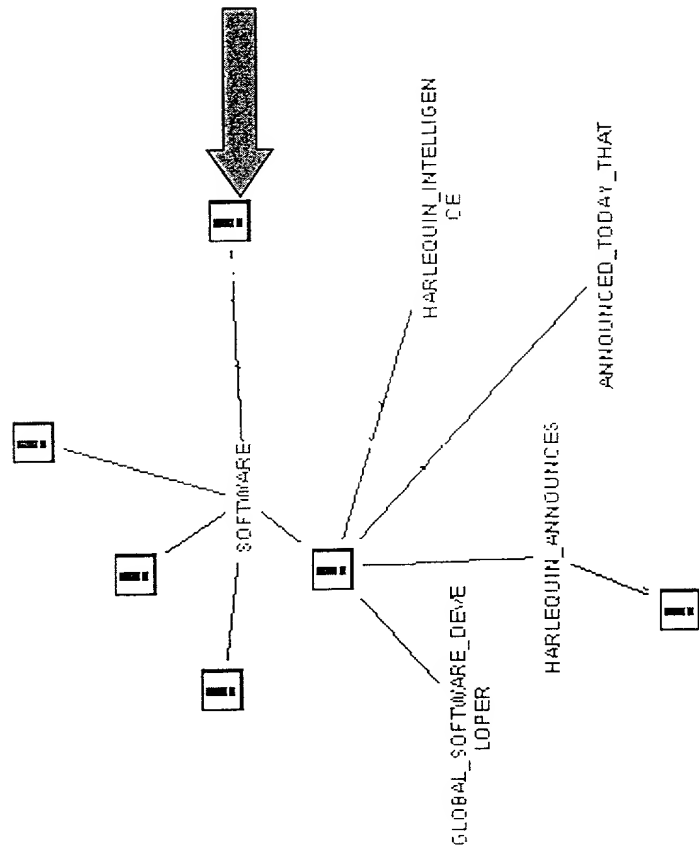
by G. J. P.

FIGURE 13





Exploring Harlequin Software Cluster



Circle grid representation of the Harlequin Cluster

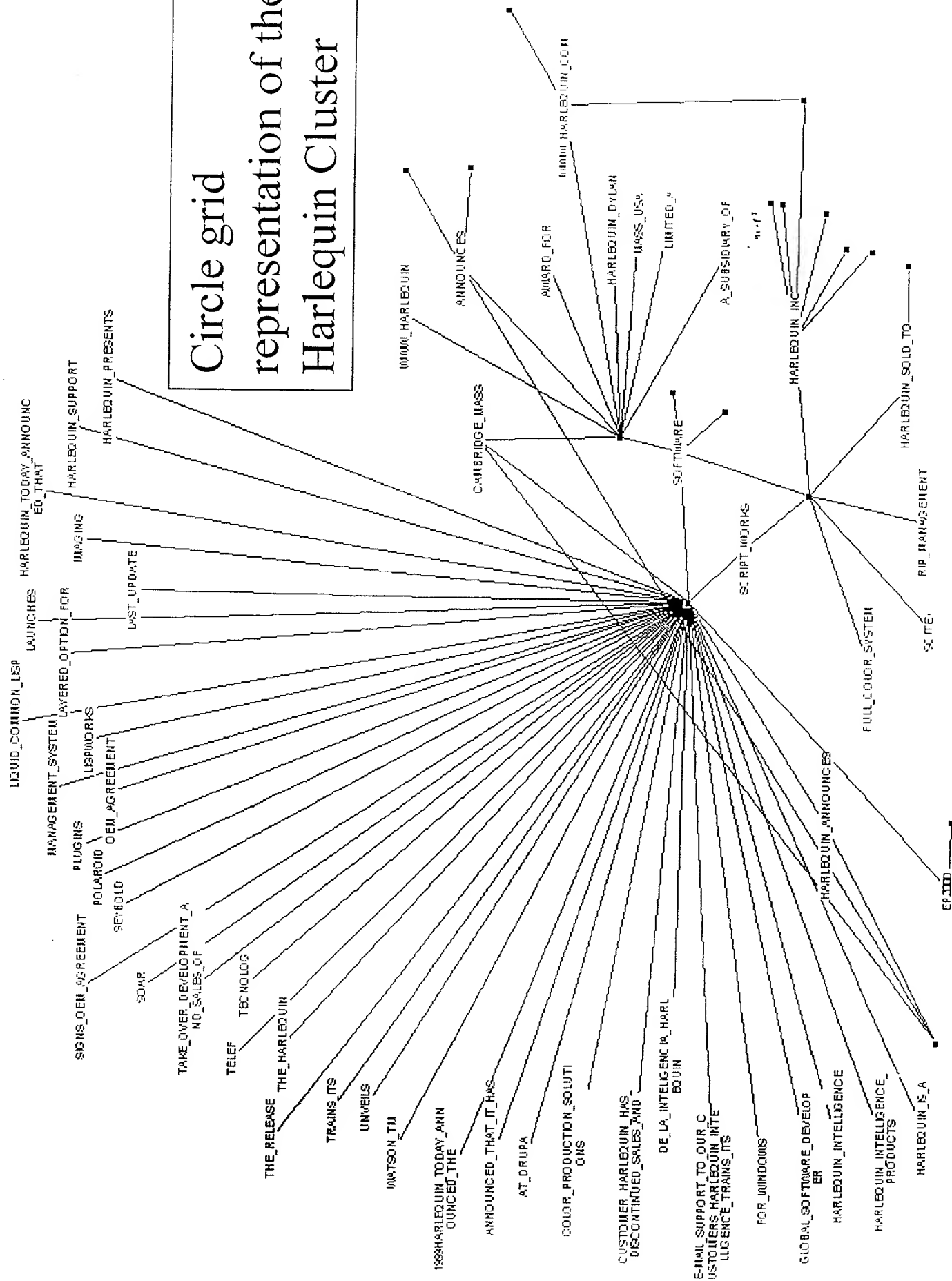


FIGURE 26

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